

In the Claims:

The following changes are made to the claims contained on replacement sheets 10 and 11 of the International Preliminary Examination Report, which are already of record in the Patent and Trademark Office.

Kindly amend claims 3, 4, 5, 6, 7, 9, 10 and 11 as follows:

3. (Amended) Generator according to claim 1,
c h a r a c t e r i s e d in that each single stator module
(20) may be displaced radially on the stator structure with the
purpose of adjusting the air gap (A).

4. (Amended) Generator according to claim 1,
c h a r a c t e r i s e d in that the magnetic circuit in each
single stator module is completely or substantially provided by
iron having directional magnetic properties.

5. (Amended) Generator according to claim 1,
c h a r a c t e r i s e d in that the generator (12) is mounted
on a shaft (14), and the stator during mounting and repair work
may be turned in relation to the main shaft (8) of the windmill
without this requiring substantial dismantling besides the moment
support of the generator.

6. (Amended) Generator according to claim 1,
c h a r a c t e r i s e d in that the generator (12) during
mounting and repair works may be turned in relation to a main
shaft (8) of a windmill, in such a way that each single stator
module (20) essentially may be lowered vertically to the ground
or sea surface.

7. (Amended) Generator according to claim 1,
c h a r a c t e r i s e d in that the stator comprises between
2 and 48 modules (20), preferably 24 modules.

9. (Amended) Generator according to claim 1,
c h a r a c t e r i s e d in that the width of the air gap (A)
between the rotor and the stator may be adjusted individually for
each stator module (20) and independently of each other by means
of suitable adjusting means, e.g. shims (26), by adjusting a
distance between an outer periphery (d) of the stator structure
and an inner periphery (D) of a given stator module (20).

10. (Amended) Stator module for use in a generator
according to claim 1, which stator module comprises at least two
poles and a number of windings around the poles,
c h a r a c t e r i s e d in that the stator module is intended
for constituting a part of a complete stator, and that the stator
module is contained in an enclosure with a degree of sealing
corresponding to a given desired degree of enclosure.

11. (Amended) Use of a generator according to claim 1 in a
windmill.

REMARKS UNDER 37 C.F.R. 1.111

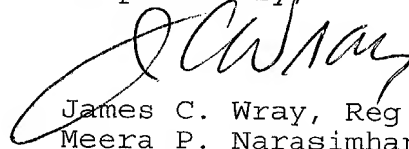
Reconsideration and allowance are respectfully requested.

Attached hereto is a marked-up version of the changes made
to the specification and claims by the current amendment. The
attached page is captioned "Version with markings to show changes
made".

Applicant has also provided an abstract in compliance with the rules.

Entry of the amendment and consideration and allowance of all claims are respectfully requested.

Respectfully,



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